

## ECS Configuration Change Request

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Page(s)

<b>1. Originator</b> Cherry Kenney	<b>2. Log Date:</b> 10/16/02	<b>3. CCR #:</b> 02-0925	<b>4. Rev:</b> -	<b>5. Tel:</b> 301-883-4177	<b>6. Rm #:</b> 3402D	<b>7. Dept.</b> DEV/CO
<b>8. CCR Title:</b> TE_6A.06_DMS.08						
<b>9. Originator Signature/Date</b> /s/ Cherry Kenney 10/16/02			<b>10. Class</b> II	<b>11. Type:</b> CCR	<b>12. Need Date:</b> 16Oct02	
<b>13. Office Manager Signature/Date</b> /s/ Louis Swentek 10/16/02			<b>14. Category of Change:</b> Initial ECS Baseline Doc.		<b>15. Priority:</b> (If "Emergency" fill in Block 27). Emergency	
<b>16. Documentation/Drawings Impacted</b> (Review and submit checklist):			<b>17. Schedule Impact:</b>		<b>18. CI(s) Affected:</b> DMS	
<b>19. Release Affected by this Change:</b> 6A		<b>20. Date due to Customer:</b> 16Oct02		<b>21. Estimated Cost:</b> None - Under 100K		
<b>22. Source Reference:</b> <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: 35248						
<b>23. Problem: (use additional Sheets if necessary)</b> V0ToEcsGateway generating incorrect ODL for HS						
<b>24. Proposed Solution: (use additional sheets if necessary)</b> Provide TE_6A06_DMS.08 to NSIDC and EDC DAACs. For EDC TE must be installed on top of TE_6A.06_DMS.06.						
<b>25. Alternate Solution: (use additional sheets if necessary)</b> Leave problems unresolved until next DMS scheduled delivery.						
<b>26. Consequences if Change(s) are not approved: (use additional sheets if necessary)</b> 6A.06 will not have the DPL fix for NCR						
<b>27. Justification for Emergency (If Block 15 is "Emergency"):</b> NSIDC requested TE to fix NCR						
<b>28. Site(s) Affected:</b> <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
<b>29. Board Comments:</b>				<b>30. Work Assigned To:</b>		<b>31. CCR Closed Date:</b>
<b>32. EDF/SCDV CCB Chair (Sign/Date):</b> /s/ Randy Miller 10/16/02		<b>Disposition:</b> <span style="background-color: red; color: white;">Approved</span> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
<b>33. M&amp;O CCB Chair (Sign/Date):</b> /s/ Pamela Johnson 10/16/02		<b>Disposition:</b> <span style="background-color: red; color: white;">Approved</span> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
<b>34. ECS CCB Chair (Sign/Date):</b>		<b>Disposition:</b> Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

## ADDITIONAL SHEET

**CCR #:** 02-0925

**Rev:** - **Originator:** Cherry Kenney

**Telephone:** 301-883-4177

**Office:** 3204D

**Title of Change:** TE\_6A.06\_DMS.08

Actions

ClearCase Group(CSG):

Please build the following tar file from the 6A06EBF2 baseline

One sun5.8 tar file with the following file:

/ecs/formal/DM/bin/sun5.8/EcDmV0ToEcsGateway

Please label the  
tar file with the following name: TE\_6A.06\_DMS.08

DACC Install Instructions

- 1, Untar the sun5.8 tar file in a SOL8 directory
2. login to the host where the V0ToEcsGateway resides (xxins02) and kill the EcDmV0ToEcsGateway
3. cp <staging\_area>/<SOL8>/EcDmV0ToEcsGateway  
/usr/ecs/<MODE>/CUSTOM/bin/DMS/
4. cd /usr/ecs/<MODE>/CUSTOM/bin/DMS
5. chmod 775 EcDmV0ToEcsGateway
6. Bring up the Gateway